October 27, 2005

Case No.: DP-306477 (7500/124)

Serial No.: 09/997,745 Filed: November 29, 2001

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## **CLAIM AMENDMENTS:**

Please amend the claims so that the claims currently pending read as follows:

- 1. (Currently Amended) A powertrain mount comprising:

  an orifice plate defining an orifice track having a first cross-sectional area; and
  a slug slidably disposed in the orifice track, the slug having a bore with a second
  cross-sectional area less than the first cross-sectional area and wherein the slug is a
  floating slug.
- 2. (Original) The powertrain mount of claim 1 further comprising at least one stop disposed in the orifice track.
- 3. (Original) The powertrain mount of claim 2 wherein the at least one stop limits travel of the slug in the orifice track.
- 4. (Original) The powertrain mount of claim 1 wherein the bore has a constant cross-sectional area.
- 5. (Currently Amended) A powertrain mount comprising:
  - a base plate;
  - a molded member connected to the base plate;
- an orifice plate connected to one of the base plate or the molded member, the orifice plate defining an orifice track having a first cross-sectional area; and
- a slug slidably disposed in the orifice track, the slug having a bore with a second cross-sectional area less than the first cross-sectional area and wherein the slug is a floating slug.

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- 6. (Original) The powertrain mount of claim 5 further comprising at least one stop disposed in the orifice track.
- 7. (Original) The powertrain mount of claim 6 wherein the at least one stop limits travel of the slug in the onfice track.
- 8. (Original) The powertrain mount of claim 5 wherein the bore has a constant cross-sectional area.
- 9. (Currently Amended) A mount for a powertrain component of a motor vehicle, the mount comprising:
  - a base plate;
  - a molded member connected to the base plate;
- an orifice plate connected to one of the base plate or the molded member, the orifice plate defining an orifice track having a first cross-sectional area; and
- a slug slidably disposed in the orifice track, the slug having a bore with a second cross-sectional area less than the first cross-sectional area and wherein the slug is a floating slug.
- 10. (Original) The mount of claim 9 further comprising at least one stop disposed in the orifice track.
- 11. (Original) The mount of claim 10 wherein the at least one stop limits travel of the slug in the orifice track.
- 12. (Original) The mount of claim 9 wherein the bore has a constant cross-sectional area.

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- 13. (Original) The mount of claim 9 wherein the powertrain component is an engine.
- 14. (Original) The mount of claim 9 wherein the powertrain component is a transmission.
- 15. (Cancelled)
- 16. (Previously Presented) The mount of claim 1 wherein the length of free travel of the slug is chosen such that its movement is not restricted during small amplitude input displacements to the mount.
- 17. (Cancelled)
- 18. (Previously Presented) The mount of claim 5 wherein the length of free travel of the slug is chosen such that its movement is not restricted during small amplitude input displacements to the mount.
- 19. (Cancelled)
- 20. (Previously Presented) The mount of claim 9 wherein the length of free travel of the slug is chosen such that its movement is not restricted during small amplitude input displacements to the mount.